

**ABSTRACT****DISPENSER**

5 The invention provides an air treatment device comprising:  
an airborne agent detector comprising a plurality of  
airborne agent sensors, wherein the airborne agent  
detector comprises means to detect a threshold level or  
concentration of an airborne agent; a means to mount a  
10 source of air treatment agent to the device; and a means  
to expel a portion of air treatment agent from a mounted  
source of agent, upon detection of an airborne agent by  
the detector.

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